

What is claimed is:

1. An improved ceiling hinge assembly, being a single-axle design comprising:

a base,

5 a rotary rod having a rod head and a rod body, is coupled to said base;

a connecting axle disposed on said base;

a connecting groove disposed at said rod head of said rotary rod; and

10 a screw disposed on a side of said rod head for adjusting the relative position of said rod head of the rotary rod and said base.

2. The improved ceiling hinge assembly of claim 1, wherein said rod head of the rotary rod at its side has a plurality of
15 holes for said screw to adjust the hinge in the vertical direction.

3. The improved ceiling hinge assembly of claim 1, wherein said rod body of the rotary rod has a plurality of holes for fixing the screw rod to a door panel.

20 4. The improved ceiling hinge assembly of claim 3, wherein said rotary rod and the door panel are fixed by a screw rod, and have a cushion at the position where said rotary rod and the door panel are coupled.

5. The improved ceiling hinge assembly of claim 1, wherein
25 said rod head of the rotary rod is a flat key in contact with a

door panel.